

Fig. 1

20 : CCM Calculating System

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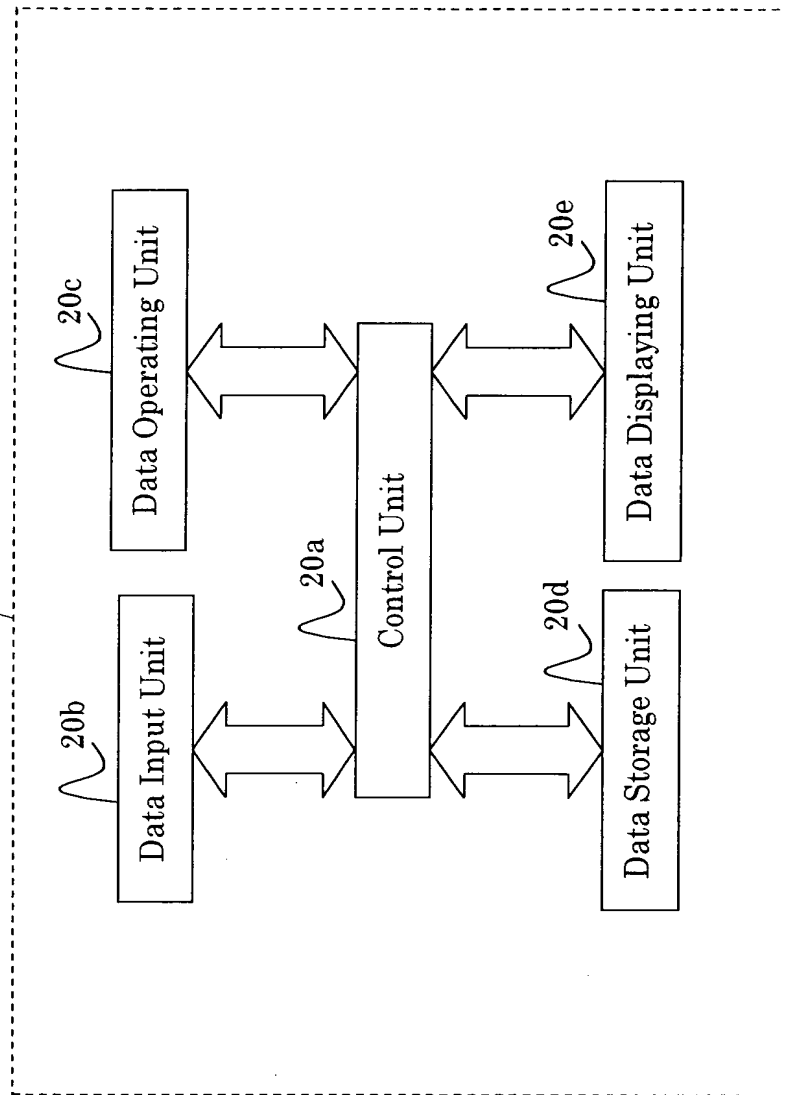


Fig. 2

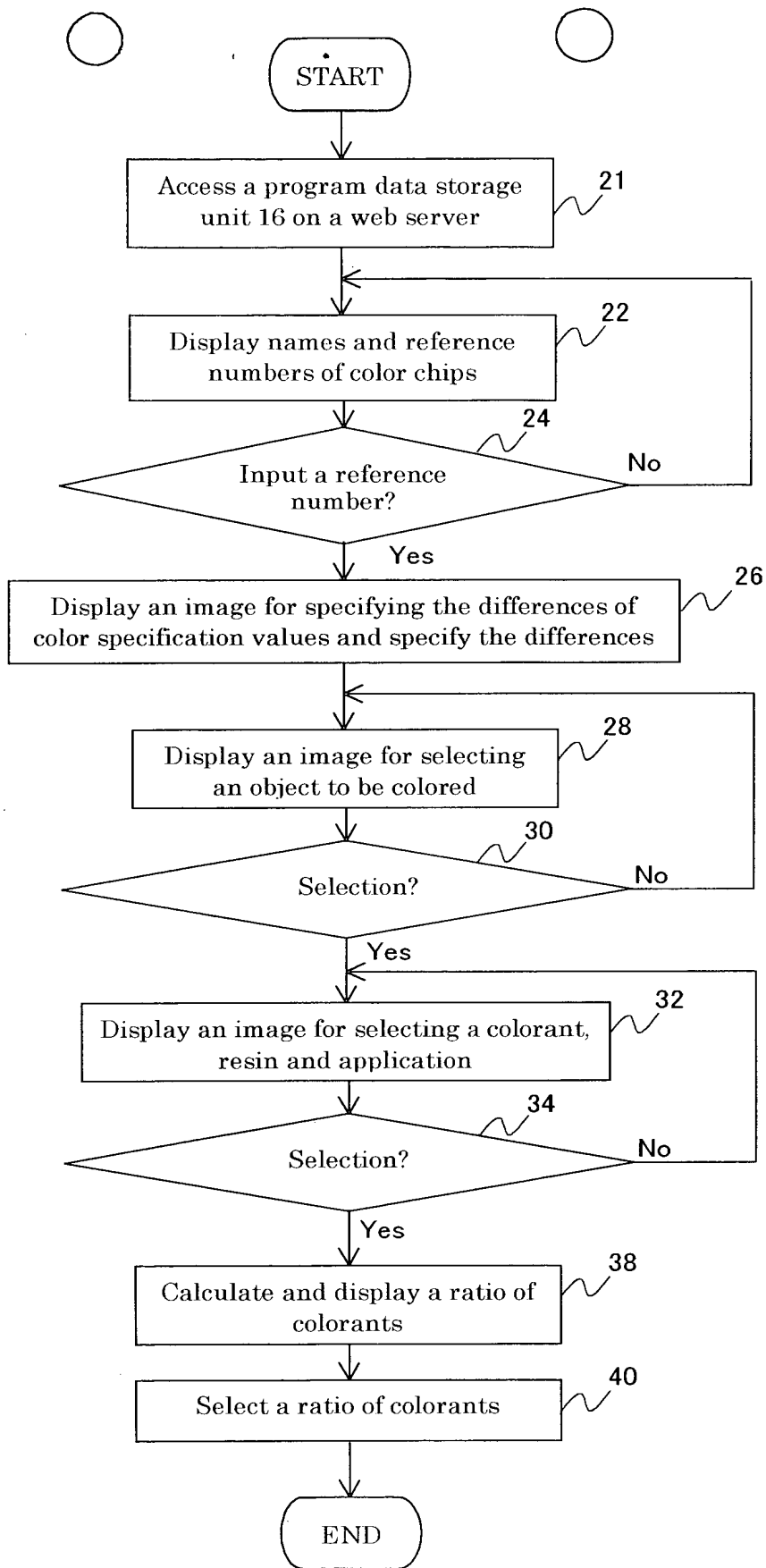


Fig. 3

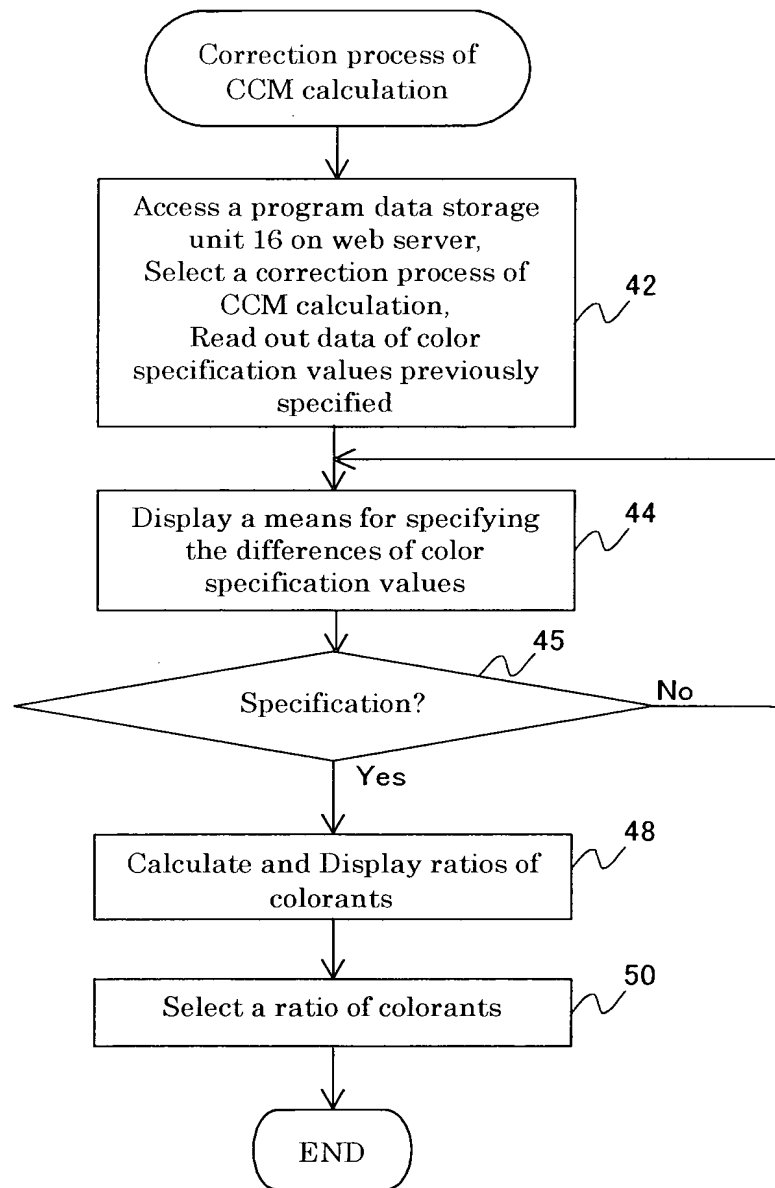


Fig.4



No.	color1	color 2	color 3	color 4	color 5	$\Delta E^*$	MI(C:A)	$\Delta H^*$	$\Delta C^*$
1	P-4050 0.2266	P-4710 0.0041	P-4490 0.5835	P-4681 0.1858		0.02	2.70	1.39 +---*	-2.31 *-----+
2	P-4050 0.8668	P-4710 0.0211	P-4477 0.0926	P-4510 0.0194		0.00	3.08	0.20 +*	3.07 +-----*
3	P-4050 0.9242	P-4710 0.0213	P-4446 0.0340	P-4510 0.0204		0.01	2.99	0.31 +*	2.97 +-----*
4	P-4050 0.8642	P-4710 0.0209	P-4477 0.0930	P-4514 0.0219		0.01	2.95	0.18 +*	2.95 +-----*
5	P-4050 0.8581	P-4710 0.0194	P-4485 0.1024	P-4510 0.0201		0.00	2.93	0.47 +*	2.89 +-----*
6	P-4050 0.2010	P-4710 0.0020	P-4490 0.6463	P-4660 0.1508		0.01	2.49	1.77 +---*	-1.75 *-----+
7	P-4050 0.8554	P-4710 0.0192	P-4485 0.1028	EP- 4514 0.0227		0.00	2.80	0.45 +*	2.77 +-----*
8	P-4050 0.6853	P-4710 0.0112	P-4410 0.0467	P-4681 0.2568		0.01	2.25	1.28 +---*	-1.85 *-----+
(G )<--->(GY) (small)<--->(large)									

(G) <---+---> (Gv) (small) <---+---> (large)

Fig. 6

Figure 7 is a schematic diagram of a color chip and a color chip product.

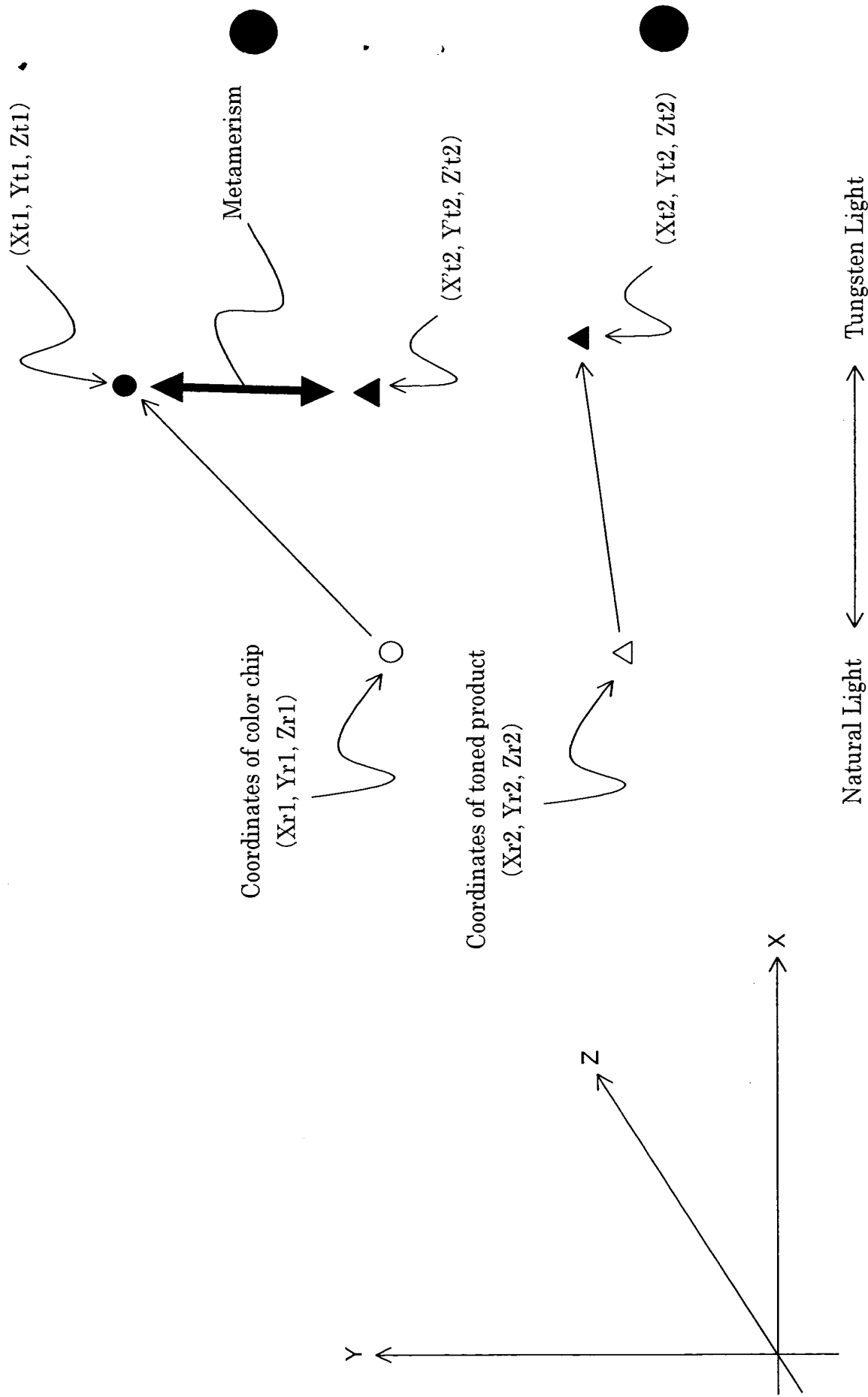


Fig. 7

Fig. 8

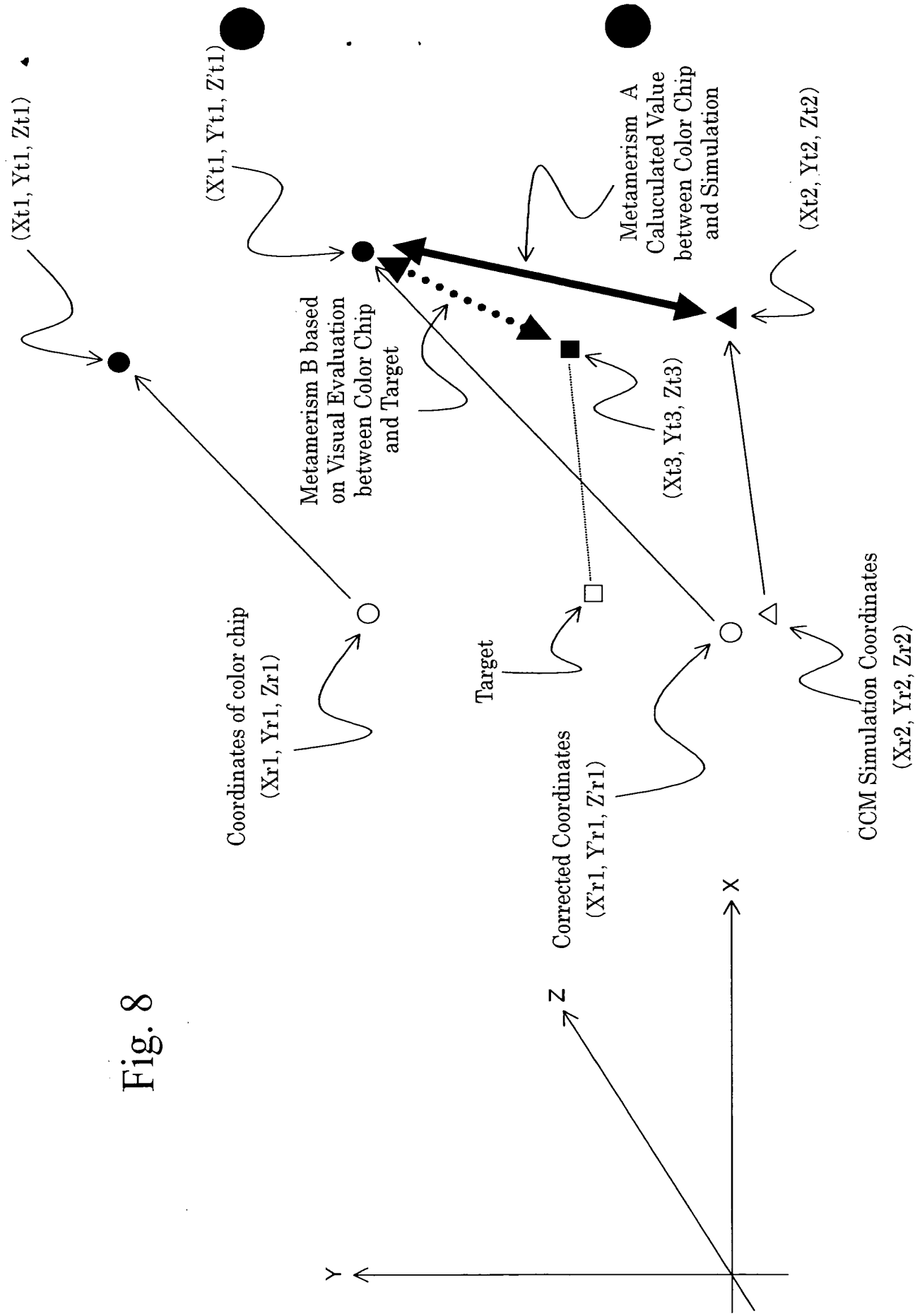
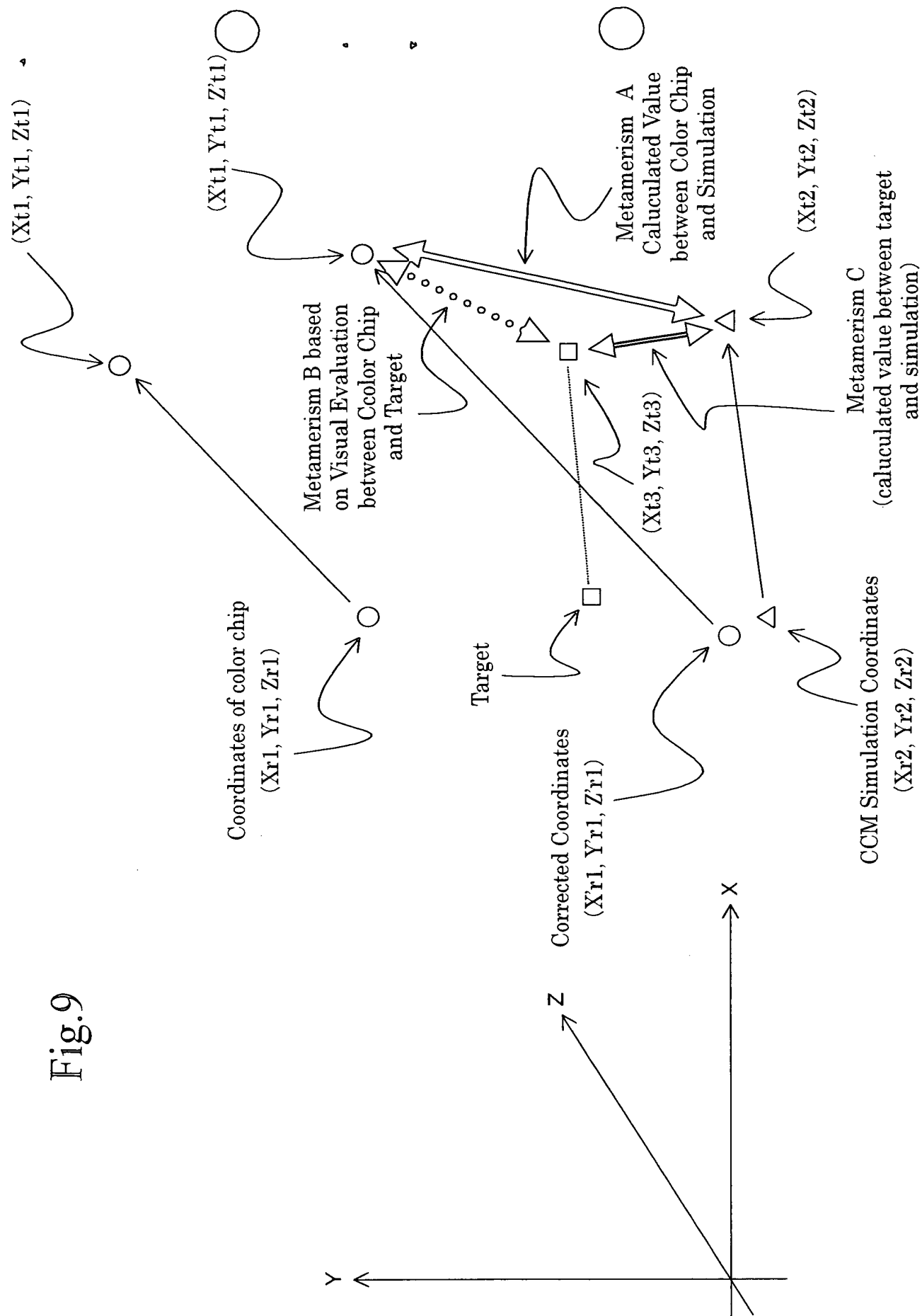




Fig.9



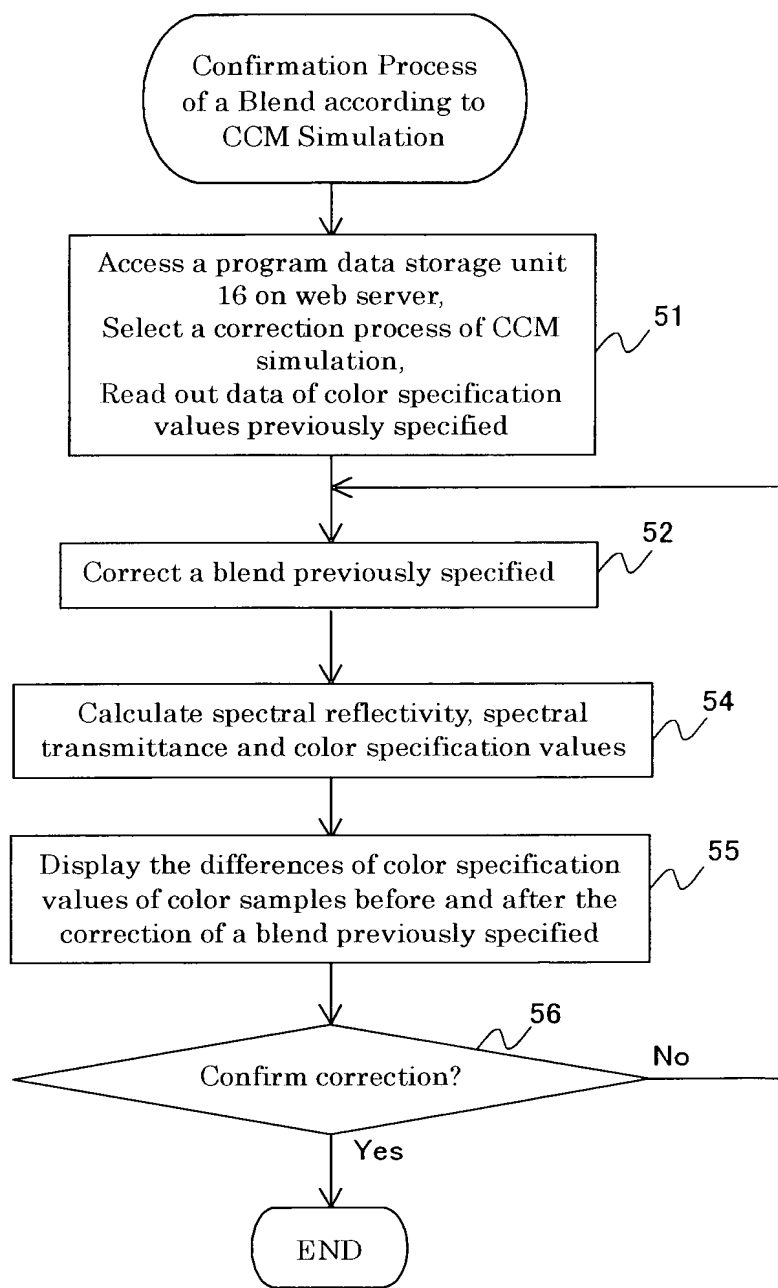


Fig. 10